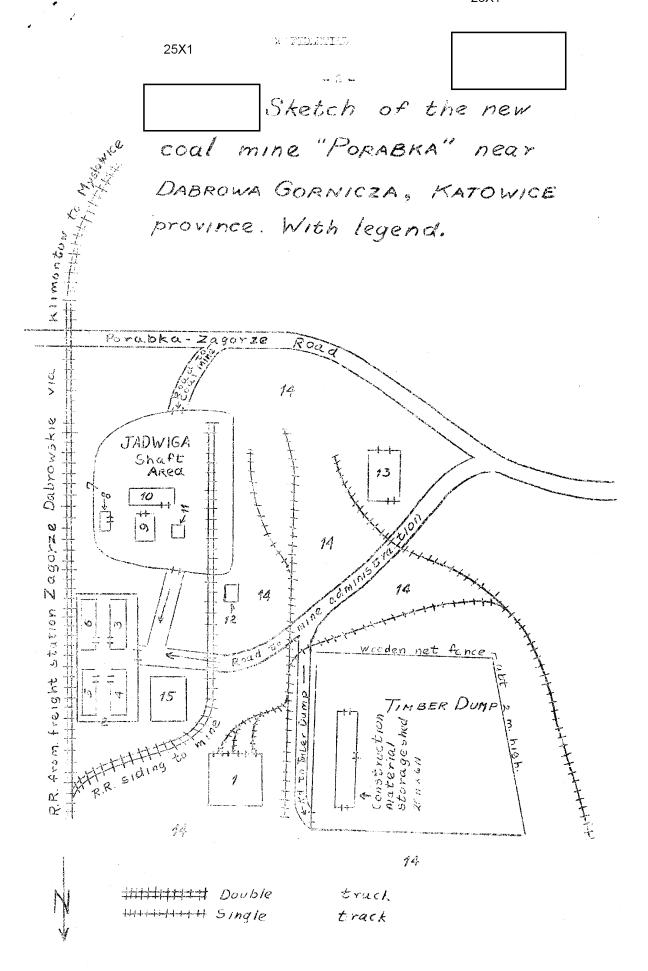
CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT TLCD NO. DATE DISTR. 23 June 1954 COUNTRY Poland NO. OF PAGES SUBJECT Construction of Porabka Coal Mine at Zagorze .3 ..... NO. OF ENCLS. PLACE **ACQUIRED** SUPPLEMENT TO DATE OF REPORT NO. INFO. THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATUS, WITHIN THE MEANING OF WITHE 18, SECTIONS 753 AND 794. OF THE U.S. COUDE, AS MERIDED. IGS TRANSMISSION OR BEYELF ATION OF ITS CONTENTS TO OR SECTIOF BY AN UNAVIOUS EXECU-TOR OF THE CONTENTS OF THE REPRODUCTION OF THE PROPERTY OF T THIS IS UNEVALUATED INFORMATION 1. The new Porabka coal mine will cover an area of approximately 2 square kilometers between Dabrova-Gornicza and Zagorze along the freight railread line Zagorze-Myslowice. Exploitation of the mine is supposed to start in 1955, when all installations are completed. Production is expected to amount to 10,000 tons a day, making it one of the largest coal mines in Europe. 2. Construction of the mine had been planned since before 1952, but was not commenced until January 1952. were approximately 50 administrative employees and 300 laborers at the construction site. The laborers worked in two shifts, from 0600 hours to 1400 25X1 hours and from 1400 hours to 2200 hours. Only the workers pumping water from the Jadwiga shaft worked 24 hours a day, in four shifts of six hours each. 3. At that time, only temporary buildings, largely of wood, were built. After completion of the leveling, gigantic permanent constructions were to be erected. Three levelers were employed to level the grounds; a Soviet make operating on petroleum, a German and a Czech make operating on electricity. The earth is removed by narrow-gauge railway trains. Eight locomotives work in two shifts, four in each shift. Electric power for the mine is furnished from the Malobladz plant at Bedzin. The enclosed sketch shows the construction site as of February 1953. power plant on Malobadz street in Comment: Bedzin. 25X1 25X1 25X1 25X1 CLASSIFICATION CONFIDENTIAL X NAVY X NSRB STATE DISTRIBUTION ARMY AIR FBI

Approved For Release 2006/11/14 : CIA-RDP80-00810A004200500002-7 CLASSIFICATION

25X1

25X1



Approved For Release 2006/11/14: CIA-RDP80-00810A004200500002-7	
CONFIDENTIAL 25X1	
· · · · · · · · · · · · · · · · · · ·	

LEGEND TO HUMORY SKETCH OF THE HEAR COAL MINE "PORABKA" NEAR DANGOMA GORNICZA, KATONICE PROVINCE:

- Wooden "garages" (12 x 12 meters) for locomotives of the narrow gauge railway.
- 2. Hire mesh fence, about 2 moters high.
- 3. Wooden barrack, 5 x 15 meters, consisting of 8 rooms, occupied by the direction and administration of the mino. 1st room: Director and socretariat; 2nd room: Labor and Pay inspector; 3rd room: Accounting; 4th room: Bookkeeping; 5th room: Supply; 6th room: Planning; 7th room: Personnel manager; 8th room: Telophone exchange.
- A. Hooden barrack, 5 x 15 neters, 6 rooms. Cocupied by technical and investment departments.
- 5. Mooden barrack, 5 x 15 meters, 8 rooms. Sleeping rooms for provincial workers.
- 6. Wooden barrack, 5 x 15 meters, 8 rooms. Occupied by: Construction department, fire service, industrial guards, reading room, PZPR office and offices of the Enterprise for Engineering Works in charge of the levelling of the grounds for the construction of the mine,
- 7. Wooden fonce about 1.50 motors high, surrounding the shaft "JADWIGA".
- 8. Handy workshop. Wooden barraok.
- 9. Brick building, 6 x 10 neters. Electric excevating mechine.
- 10. Brick building, 6 x 12 moters; engine room.
- M. Wooden excevating tower of the "JADUTGA" shaft.
- 12. Whoden excavating tower under construction (for building of a new shaft).
- 13. Brick building, 10 x 18 noters, lbrice's mess.
- 14. Area to be levelled for the construction of the mine.
- 15. Construction of reinforced foundations for the main varehouse of the mine. Approximately 12 x 20 meters.

CONFIDENTIAL